

**CLAIMS:**

1. A closed reinforcement fiber package,  
comprising:

5 a) a package material which is disintegratable  
in concrete;

b) a plurality of reinforcing fibers being  
provided loosely in the reinforcement fiber package; and

10 c) the plurality of reinforcing fibers being  
provided in a substantially mutually parallel position in the  
reinforcement fiber package.

2. Package as in claim 1, wherein:

a) a length of the respective reinforcing  
fibers is substantially the same as a length of the package;  
and

15 b) the reinforcing fibers are provided  
lengthwise in the package.

3. Package as in claim 1, wherein:

20 a) a length of the respective reinforcing  
fibers is substantially the same as a width of the package;  
and

b) the reinforcing fibers are provided  
widthwise in the package.

4. Package as in claim 2, wherein:

25 a) the filling degree of the reinforcing fibers  
is at least 75%.

5. Package as in claim 1, wherein:

a) the plurality of reinforcing fibers is made of steel.

6. A chain packing, comprising:

5 a) a number of closed reinforcement fiber packages; and

b) the closed reinforcement fiber packages including:

10 i) a package material which is disintegratable in concrete;

ii) a plurality of reinforcing fibers being provided loosely in the reinforcement fiber package; and

15 iii) the plurality of reinforcing fibers being provided in a substantially mutually parallel position in the reinforcement fiber package.

7. Chain packing as in claim 6, wherein:

a) the number of closed packages are joined to each other.

20 8. Chain packing as in claim 7, wherein:

a) the number of packages joined to each other is joined in a line.